

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("20020129030").PN.	US-PGPUB	OR	OFF	2005/12/29 11:07
L2	12733	(707/100,102,103R,103Y,103x,103Z,205,10).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/29 11:09
L3	2793	(719/330,310,313,315,316).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/12/29 11:09
L4	9496	(2 3) and (@ad<"20001228" or @rlad<"20001228")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 11:10
L6	15331	2 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 11:11
L8	4973015	(instan\$7 or creat\$3 or cop\$4 or generat\$ or produc\$4 or bind\$3 or replac\$5) near (generic or common or independent or functor or template) near (data near structure) or (data represent\$5) or (data near set) or dataset or (data near stor\$3) or (data near organiz\$5) or (data near arrang\$5) or (memory near allocat\$3) or (memory near spac\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 11:37
L9	9442	8 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 11:38
L10	3173	(declar\$5 or specif\$7 or defin\$5) near (any or generic or common) near type	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 11:45
L11	61	9 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 11:45
L12	62654	(generic or common or template) near (method or procedure or routine or module or invo\$6 or call\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 11:48

L13	26	11 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:22
L14	44	(declar\$5 or defin\$5) near sequence near type	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:24
L15	1	14 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:25
L16	33	(14 not 15) and (@ad<"20001228" or @rlad<"20001228")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:32
L17	32	(generat\$3 or creat\$3 or produc\$3) near (expan\$4 or increas\$3 or augment\$5) near2 (space or area or section or slot) near (memory or stor\$3 or bear\$3 or medium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:37
L19	1	17 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:38
L20	24	17 and (@ad<"20001228" or @rlad<"20001228")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:42
L21	201267	(dynamic or chang\$5 or runtime or "run time") near2 (space or array or memory or area or stor\$3 or database or "data base" or repositor\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:47
L22	4330	21 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:47
L23	70	22 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 12:48

L24	58	23 and (@ad<"20001228" or @rlad<"20001228")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 13:59
L25	6242	(dynamic or chang\$3 or runtime) near (database or warehouse or repository)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 14:01
L26	359	25 and CORBA	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 14:01
L27	240	26 and (@ad<"20001228" or @rlad<"20001228")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 14:02
L28	0	27 and "sequence type"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 14:02
L29	169	27 and "any type"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 14:03
L30	0	27 and ("any type" near2 (declar\$5 or defin\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 14:03
L31	1022	("any type" near2 (declar\$5 or defin\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 14:04
L32	0	31 and 27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 14:04
L33	59	27 and ((generic or common) near (method or procedure))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 14:06

L34	34	33 and (row near2 data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/12/29 14:06
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GPAE is a **dynamic** and **generic** object-oriented process automation engine that ...

The **CORBA** IDL is purely **declarative**. This means that it provides no ...

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access **methods** to certain data. 3.3. **Declarative** Data Access with **CORBA** ...

**database** contains data of standard data **types**. For the mo- ...

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A **sequence type** which consists of a variable-length array of a single **type**; the

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binding of a value to a variable. Variables in the language are **dynamically** typed,

and a. Var slot may bind to any valid MOF **type**. ...

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**Dynamic** Invocation Interface (DII). All this allows **CORBA** to work in **dynamic** ...

**CORBA** Layer. **CORBA** Layer. **Database** Layer. **Database** Layer. Name Service ...

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I will show how application servers work with EJB, XML and **CORBA** to solve ...

typed **declarative** language with a rich set of data **types** for describing ...

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2.3 **Generic** IDL Compilation Framework The **CORBA** standard precisely defines the

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